To investigate improved techniques for seam sealing while producing cigarettes at high speeds ($^{\circ}5000/\text{minute}$) on a Mark IX maker.

High Speed Seam Sealing

PROGRAM APPROACH AND TIMING:

A. Determine the problems associated with high speed (~5000 cigarettes/minute) production on a Mark IX maker.

2nd Qtr., '78

B. Determine possible improved adhesives and equipment for seam sealing at high speeds and for possible cost reductions on current slower speed operations.

3rd Qtr., '78

10%

STRATEGY CATEGORY:

PROGRAM TITLE:

Technical Services to Other
Departments 60%

Cost Savings 30%

Improvement of Established
Brands

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